

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	3479	((294/907) or (901/30,33) or (414/416.03,744.1,744.5,416.03,217,217.1) or (700/245,250,254,275)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 11:20
L13	0	I12 prealigner blade effector gripper	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 08:32
L14	0	I12 prealigner blade gripper	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 08:14
L15	4	I12 prealigner blade	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 08:14
L22	0	prealigner blade effector gripper	EPO; JPO; DERWENT	AND	ON	2004/11/17 08:32
L24	19	prealigner wafer	EPO; JPO; DERWENT	AND	ON	2004/11/17 09:17
L26	1385	((414/941,936) or (15/302)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 09:19
L35	4654	((294/907) or (901/30,33) or (414/416.03,744.1,744.5,416.03,217,217.1) or (700/245,250,254,275) or (414/941,936) or (15/302)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 11:20
L36	371	I35 laser	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 11:20
L37	474	I35 (laser adj3 active) or (laser adj3 blade)	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 11:21
L38	0	I35 (laser adj3 active)	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 11:21
L39	2	I35 laser adj3 blade	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/17 12:54
S36 3	275	(414/416.03).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/17 08:07
S36 4	0	S363 (end adj2 effector) blade sensor gripper servo (prealign or prealignment) adj3 (substrate or wafer)	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/16 16:04
S36 5	0	S363 (end adj2 effector) blade sensor gripper servo (prealign or prealignment)	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/16 11:09

S36 6	0	S363 (end adj2 effector) blade sensor gripper servo	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/16 11:09
S36 7	1	S363 (end adj2 effector) blade sensor gripper	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/16 11:19
S37 0	1	S363 effector blade sensor gripper	US-PGPUB; USPAT; USOCR	AND	ON	2004/11/16 11:22
S42 7	267	(294/907).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/16 16:29